PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = ZELST
First Name = ALLERT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10128629	6889275	150	04/22/2002	RESOURCE INTERCONNECTION PATTERNS IN A CUSTOMIZED MEMORY ORGANIZATION CONTEXT	ZELST, ALLERT VAN
10195504	Not Issued	71	07/16/2002	System for transporting multiple radio frequency signals of a multiple input, multiple output wireless communication system to/from a central processing base station	ZELST, ALLERT VAN
10562618	Not Issued	30	05/15/2006	Method and apparatus for communicating symbols in a multiple input multiple output communication system using interleaved subcarriers across a plurality of antennas	ZELST, ALLERT VAN
10562620	Not Issued	30	05/26/2006	Methods and apparatus for backwards compatible communication in a multiple antenna communication system using time orthogonal symbols	ZELST, ALLERT VAN
10644702	7254196	150	08/20/2003	SYMBOL TIMING FOR MIMO OFDM AND OTHER WIRELESS COMMUNICATION SYSTEMS	ZELST, ALLERT VAN
10896759	Not Issued	41	07/22/2004	Method and apparatus for space interleaved communication in a multiple antenna communication system	ZELST, ALLERT VAN
60285822	Not Issued	159	04/23/2001	Memory interconnection exploration problem in a customized memory organization context	ZELST, ALLERT VAN
60483719	Not	159	06/30/2003	MIMO-OFDM training and	ZELST, ALLERT

				channel estimation	VAN
60528169	Not Issued	159	12/09/2003	IEEE 802.11a compatible training for multiple antenna OFDM systems	ZELST, ALLERT VAN
60528170	Not Issued	159	12/09/2003	"+1" Receiver option for OFMD wireless LAN system	ZELST, ALLERT VAN
60429081	Not Issued	159	11/26/2002	Symbol timing method for multiple-input multiple-output (MIMO) OFDM system	ZELST, ALLERT VAN

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
zelst	allert	Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = SCHENK
First Name = TIM

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10562618	Not Issued	30	05/15/2006	Method and apparatus for communicating symbols in a multiple input multiple output communication system using interleaved subcarriers across a plurality of antennas	SCHENK, TIM
10562619	Not Issued	30	05/26/2006	Methods and apparatus for backwards compatible communication in a multiple input multiple output communication system with lower order receivers	SCHENK, TIM
10562620	Not Issued	30	05/26/2006	Methods and apparatus for backwards compatible communication in a multiple antenna communication system using time orthogonal symbols	SCHENK, TIM
10644702	7254196	150	08/20/2003	SYMBOL TIMING FOR MIMO OFDM AND OTHER WIRELESS COMMUNICATION SYSTEMS	SCHENK, TIM
10949443	Not Issued	71	09/24/2004	Method and apparatus for access point selection using channel correlation in a wireless communication system	SCHENK, TIM
10949444	Not Issued	71	09/24/2004	Method and apparatus for automatic data rate control using channel correlation in a wireless communication system	SCHENK, TIM
10952400	Not Issued	41	09/28/2004	MIMO receivers having one or more additional receive paths	SCHENK, TIM
10991935	Not Issued	41	11/18/2004	Antenna arrangement for multi-input multi-output wireless local area network	SCHENK, TIM

11777488	Not Issued	25	07/13/2007	METHOD FOR THE DIGITAL COMPENSATION OF NONLINEARITIES IN A COMMUNICATION SYSTEM AND RECEIVER DEVICE	SCHENK, TIM
60429081	Not Issued	159	11/26/2002	Symbol timing method for multiple-input multiple-output (MIMO) OFDM system	SCHENK, TIM
60483719	Not Issued	159	06/30/2003	MIMO-OFDM training and channel estimation	SCHENK, TIM
60528169	Not Issued	159	12/09/2003	IEEE 802.11a compatible training for multiple antenna OFDM systems	SCHENK, TIM
60528170	Not Issued	159	12/09/2003	"+1" Receiver option for OFMD wireless LAN system	SCHENK, TIM
60528171	Not Issued	159	12/09/2003	Enhanced data rate selection algorithm and enhanced roaming and connection control for MIMO systems	SCHENK, TIM
09822538	6394735	150	03/30/2001	COMBINATION DUMP AND SPREADER APPARATUS	SCHENK, TIMOTHY R.
10116663	6585472	150	04/04/2002	COMBINATION DUMP AND SPREADER APPARATUS	SCHENK, TIMOTHY RAY
10260836	6761525	150	09/30/2002	COMBINATION DUMP AND SPREADER APPARATUS	SCHENK, TIMOTHY RAY
09256053	Not Issued	161	02/23/1999	COMBINATION DUMP AND SPREADER APPARATUS	SCHENK, TIMOTHY RAY
09412454	6123276	150	10/04/1999	INTERLOCK SYSTEM FOR SPREADER BODIES	SCHENK, TIMOTHY RAY

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
Schenk	tim	Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = KOPMEINERS
First Name = ROBERT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08925416	5987033	150	09/08/1997	WIRELESS LAN WITH ENHANCED CAPTURE PROVISION	KOPMEINERS, ROBERT J
09948531	6967994	150	09/07/2001	METHOD FOR OPERATING A COMMUNICATION SYSTEM AND A COMMUNICATION SYSTEM WITH TRAINING MEANS	KOPMEINERS, ROBERT JOHN
09989052	7065158	150	11/20/2001	DETECTION METHOD FOR PHASE-MODULATED SYMBOLS WITH A CORRELATOR-BANK	KOPMEINERS, ROBERT JOHN
10562620	Not Issued	30	05/26/2006	Methods and apparatus for backwards compatible communication in a multiple antenna communication system using time orthogonal symbols	KOPMEINERS, ROBERT JOHN
10672657	Not Issued	71	09/26/2003	Method and apparatus for detecting a collision in a carrier sense multiple access wireless system	KOPMEINERS, ROBERT JOHN
10918223	Not Issued	41	08/13/2004	Method and apparatus for estimating DC offset in an orthogonal frequency division multiplexing system	KOPMEINERS, ROBERT JOHN
10990143	Not Issued	30	11/16/2004	Transmission method and apparatus in a multiple antenna communication system	KOPMEINERS, ROBERT JOHN
11946152	Not Issued	17	11/28/2007	Maximum Likelihood Detection Method Using A Sequence Estimation Receiver	KOPMEINERS, ROBERT JOHN
60497813	Not Issued	159	08/26/2003	WaveLAN DSP and firmware	KOPMEINERS, ROBERT JOHN

60528169	Not Issued	159	12/09/2003	IEEE 802.11a compatible training for multiple antenna OFDM systems	KOPMEINERS, ROBERT JOHN
08777654	5917865	150	12/31/1996	DIGITAL AUTOMATIC GAIN CONTROL EMPLOYING TWO-STAGE GAIN-DETERMINATION PROCESS	KOPMEINERS, ROBERT JOHN
10047064	Not Issued	95	01/15/2002	MAXIMUM LIKELIHOOD DETECTION METHOD USING A SEQUENCE ESTIMATION RECEIVER	KOPMEINERS, ROBERT JOHN

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
Kopmeiners	Robert	Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page